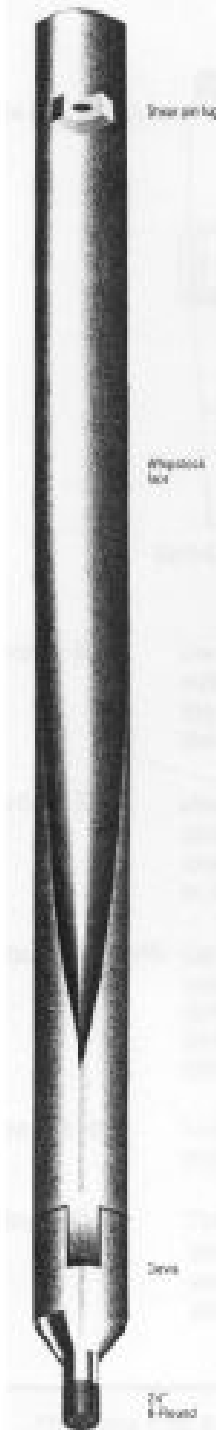


## WHIPSTOCK



## DRILSTOCK BOTTOM TRIP CASING WHIPSTOCK

**DRILSTOCK** IS A CASING WHIPSTOCK THAT IS SET AND ANCHORED BY MEANS OF A BOTTOM TRIP SETTING MECHANISM. THE BOTTOM TRIP DESIGN RELEASES THE ANCHOR SLIP WHICH ANCHORS THE WHIPSTOCK SLIP TO THE SIDEWALL OF THE CASING.

## WHIPSTOCK PERMANENT PACKER STYLE

**WHIPSTOCK** IS THE MOST ACCEPTED PACKER STYLE DESIGN IN THE INDUSTRY. THE WHIPSTOCK IS SET AND ANCHORED IN THE CASING BY MEANS OF A WHIPSTOCK PACKER.

**DRILSTOCK AND WHIPSTOCK** ARE USED IN SUCH APPLICATIONS AS BYPASSING COLLAPSED CASING OR JUNK IN THE HOLE, OR FOR THE RE-ENTRY AND DRILLING OUT OF OLD WELLS. ITS FUNCTION IS TO DIVERT MILLING TOOLS FOR OPENING A WINDOW OUT OF THE CASING AND ESTABLISHING A DEFLECTED BORE HOLE.

### DIMENSIONAL DATA

Cog Size Inches	Cog Weight Lbs.	Whipstock OD, Inches	Taper Length, Ft.	Total Length, Ft.	Total Weight, Lb.
3/4	93-103	3 1/2	12 1/2	13 1/2	400
5/8	17-22	4 1/2	12 1/2	14	600
3/4	13-17	4 1/2	12 1/2	14	600
3/4	17-20	5 1/2	10	15	970
7/8	17-22	6 1/2	10	15	970
1 1/8	20-24	8 1/2	10	15	1100
3/4	24-45	7	10	15 1/2	1800
3/4	29-50	8	10	15 1/2	1900
1 1/8	32-52	9	10	15 1/2	2100
1 1/4	38-60	10	14	18 1/2	2480
1 3/4	48-75	11 1/2	14 1/2	18	3000

To order, please specify casing size and weight.

## DRILSTOCK

